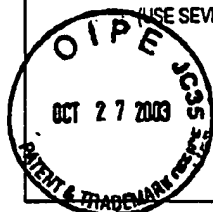


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		APPLICANT Martin E. Fermann et al.	
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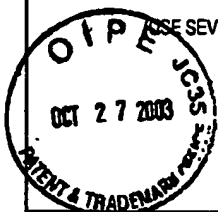
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
<i>SPM</i>	1.	3,409,843	11/05/68	BOWNESS			
	2.	3,548,312	06/08/71	STATZ			
	3.	3,729,690	04/24/73	SNITZER			
	4.	3,801,931	04/02/74	HEFLINGER, ET AL.			
	5.	3,973,828	08/76	ONODA, ET AL.			
	6.	3,928,818	12/23/75	WHITE			
	7.	3,978,429	08/76	IPPEN ET AL.	372	18	05/27/75
	8.	4,787,927	11/88	MEARS, ET AL.			
	9.	4,864,577	09/05/89	AOSHIMA, ET AL.			
	10.	4,991,923	09/89	AOSHIMA, ET AL.			
	11.	5,005,175	04/02/91	DESURVIRE, ET AL.			
	12.	5,008,887	04/91	KAFKA ET AL.	372	6	04/19/89
	13.	5,050,183	09/17/91	DULING, III	372	6	
	14.	5,067,134	11/91	OOMEN			
	15.	5,136,598	08/04/92	WELLER, ET AL.			
	16.	5,163,059	11/92	NEGUS, ET AL.	272	18	09/09/91
	17.	5,189,676	02/23/93	WYSOCKI, ET AL.			
	18.	5,222,089	06/22/93	HUBER			
	19.	5,226,049	07/93	GRUBB			
	20.	5,272,560	12/21/93	BANEY, ET AL.			
	21.	5,303,314	04/12/94	DULING, III ET AL.	372	6	03/15/93
	22.	5,311,603	05/10/94	FIDRIC			
	23.	5,361,161	11/01/94	BANEY, ET AL.			
	24.	5,363,386	11/94	SMITH			
	25.	5,400,350	03/21/95	Galvanauskas			
	26.	5,414,725	05/09/95	Fermann et al.			
	27.	5,422,897	06/95	WYATT, ET AL.			
<i>SPM</i>	28.	5,436,925	07/25/95	LIN, ET AL.			

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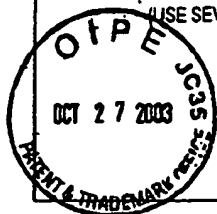
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	29. 5,440,573					
<i>DFR</i>	30. 5,448,579	09/95	CHANG ET AL.	372	18	12/09/93
	31. 5,450,427	09/95	FERMAN ET AL.	372	6	10/21/94
	32. 5,479,422	12/26/95	— Fermann et al.			
	33. 5,499,134	03/12/96	— Galvanauskas et al.			
	34. 5,513,194	04/30/96	TAMURA ET AL.			
	35. 5,585,913	12/17/95	— Hariharan et al.			
	36. 5,617,434	04/01/97	TAMURA, ET AL.			
	37. 5,627,848	05/19/97	FERMANN ET AL.	372	102	
	38. 5,633,885	05/27/97	— Galvanauskas et al.			
	39. 5,659,558	08/97	TOHMON, ET AL.			
	40. 5,663,731	09/02/97	— Theodoras, ii et al.			
	41. 5,677,769	10/14/97	— Bendett			
	42. 5,689,519	11/18/97	FERMANN ET AL.			
	43. 5,696,782	12/09/97	— Harter et al.			
	44. 5,701,319	12/23/97	— Fermann			
	45. 5,818,630	10/06/98	— Fermann et al.			
	46. 5,844,927	12/98	KRINGLEBOTN			
	47. 5,847,863	12/08/98	— Galvanauskas et al.			
	48. 5,861,970	01/1999	TATHAM ET AL.	359	161	
	49. 5,862,287	01/1999	HIGASHI, MASAYUKI	29	832	
	50. 5,867,304	02/02/99	— Galvanauskas et al.			
	51. 5,880,877	03/09/99	— Fermann et al.			
	52. 5,920,668	07/06/99	— Uehara et al.			
	53. 5,923,686	07/13/99	— Fermann et al.			
	54. 5,995,175	04/91	DESURVIRE, ET AL.			
	55. 6,014,249	04/11/00	— Fermann et al.			
	56. 6,020,591	02/01/00	— Harter et al.			
<i>DFR</i>	57. 6,034,975	03/2000	HARTER ET AL.	372	18	

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
<i>DFM</i>	58.	6,072,811	06/06/00	Fermann et al.			
	59.	6,154,310	10/13/92	Massey			
	60.	6,181,483	01/30/01	Galvanauskas et al.			
	61.	6,188,705	02/01	KRAINAK, ET AL.			
	62.	6,198,568	03/06/01	Galvanauskas et al.			
	63.	6,208,458	03/27/01	Galvanauskas et al.			
	64.	6,249,630 B1	06/2001	STOCK ET AL.	359	161	
	65.	6,252,892	06/26/01	Jiang et al.			
	66.	6,275,512	08/14/01	Fermann			
	67.	6,320,885	11/01	KAWAI, ET AL.			
	68.	6,334,011	12/25/01	Galvanauskas et al.			
	69.	6,373,867	04/2002	LIN ET AL.	327	18	
<i>DFM</i>	70.	6,549,547	04/15/03	Galvanauskas et al.			

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## IDC-For Ref -3

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
<i>DFM</i>	71.	0352974	01/31/90	EUROPE			
	72.	0664098	10/93	EUROPE			
<i>DFM</i>	73.	56-165385	12/81	JAPANESE ABSTRACT			X

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<i>DFM</i>	74.	Snitzer, "Proposed Fiber Cavities for Optical Masers," <u>Journal of Applied Physics</u> , Vol. 32, No. 1, Jan. 1961, pp. 36-39.
	75.	Koester, et al., "Amplification in a Fiber Laser," <u>Applied Optics</u> , Vol. 3, No. 10, Oct. 1964, pp. 1182-1186.
	76.	Manni, "Two-Photon Excitation Expands the Capabilities of Laser-Scanning Microscopy," <u>Biophotonics International</u> , Jan./Feb. 1996, pp. 44-48, 50 and 52.
	77.	Krasinski, et al., "Multipass Amplifiers Using Optical Circulators," <u>IEEE Journal of Quantum Electronics</u> , Vol. 26, No. 5, May 1990, pages 950-958.
<i>DFM</i>	78.	Tamura, et al., "Unidirectional ring resonators for self-starting passively mode-locked lasers," <u>Optics Letters</u> , Vol. 18, No. 3, Feb. 1, 1993, pp. 220-222.